BRAC

Bridge Funding Questionnaire

March 15, 2003

Please send copies of the latest inventory and inspection reports, load ratings, accident data, any other pertinent information, and electronic photos (640 x 480 pixels minumum .jpg) with this questionnaire by the due date specified in the cover letter.

Agency Name:			Pick one o	f the following:
Bridge Name:			Replac	ement Candidate
Bridge Number:			_	ilitation Candidate
Contact Person:			OMajor	Maintenance (pick one)
Phone: ()	_		Scour Mi	_
Sufficiency Rating	<u> </u>		Seismic F	Retrofit Bridge Strengthening
Structure ID:			Deck Rep	pair Painting
Does your Agency	want thi	s bridge	to be presented th	is BRAC meeting?
\bigcirc Y	ON			
	If N, w	hat year	would you like it p	oresented?
Does this bridge sit	te fall un	der a Ser	nsitive Area Ordin	ance? OY ON
What would be the	consequ	uences of	permanently closi	ing this bridge?
Note: If this is a as the total cost Will you be reques Brief Project Description Replacement Bridg New Superstructure	Rehabilit to rehabilit ting a de ription:	litate the st	ructure.	ed cost to replace the structure as well
New Subtructure Type				
Proposed Length	<i>.</i>			
Proposed Curb to	Curb			
Rehabilitation/Rep		t Project	S:	
PE Costs: RW C			CN Costs:	Approach Costs
TE costs.	14 / /	Costs.	CIT COSES:	Approach Costs
A11 O(1 C)				
All Other Costs:	Total C	osts:	If a Rehab. What	is the Replacement Cost?
	Total C	osts:	If a Rehab. What	is the Replacement Cost?
Other Projects:	* F	or painting pr	rojects a Paint Inspection D	OOT Form 234-028 EF must be filled out.
	* F		rojects a Paint Inspection D	
Other Projects: Category:	* F	or painting pr	rojects a Paint Inspection D	OOT Form 234-028 EF must be filled out.
Other Projects:	*F	or painting pr Category: th, Year):	rojects a Paint Inspection D	OOT Form 234-028 EF must be filled out.

BRIDGE REHABILIATION/REPLACEMENT WORKSHEET

Proposed Length:x \	Width (Curb to Curb) =	SF
Preliminary Engineering:		
Preliminary Engineeri	ing (15%)	
Environmental Permit	Requirements	
Describe:		
	Total PE Costs =>	
Right of Way:	Relocation	
	Acquisition	
	Total RW Costs =>	
Construction:	Superstructure (1)	
	Substructure (2)	
	Total CN Costs =>	
Approach Costs (Maximus Approach Cost [(Sum	•	
All Other Costs:		
Detour:	Bridge (3)	
	Other(4)	
Construction Engineer	ring (10%)	
Contingency (15%) Mobilization (10%)	(5)	
Inflation Factor (10%)		
	as higher % or unique eligible work):	
	aus inglier 70 of unique engione work).	
	Total Other Costs =>	
Total Rehabilitation or Re	eplacement Project Costs:	
If a Rehabilitation, what is Estimated Bridge Rep		
* Cost per Sq Ft is	If this cost exceeds \$350/sqft, explain wh	y.